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PART III—SECTION 2

Notifications and Notices issued by the Patent Office relating to Patents and Designs

THE PATENT OFFICE

Patents and Designs

Calcutta, the 12th July 1958

SPECIAL NOTICE

The following notification issued by the Ministry of Commerce and Industry in the Gazette of India, Part II, Section 3(ii) dated June 28, 1958/Asadha 7, 1880, is reproduced below for general information:—

MINISTRY OF COMMERCE AND INDUSTRY

Patents and Designs

New Delhi, the 21st June 1958

S.O. 1212—In exercise of the powers conferred by sub-section (1) of section 57 and sub-section (1) of section 77 of the Indian Patents and Designs Act, 1911 (2 of 1911), the Central Government hereby makes the following further amendments in the Indian Patents and Designs Rules, 1933, the same having been previously published as required by sub-section (2) of the said section 77, namely:—

In the said rules,

1. in rule 32A, for the words, figures and letter "section 22 or section 23A" the words, figures and letters "section 22, section 23A or section 23CC" shall be substituted;
2. in sub-rule (1) of rule 32B, for the words, figures and letter "section 22 or section 23A" the words, figures and letters "section 22, section 23A or section 23CC" shall be substituted;
3. in the First Schedule—
 - (a) in entry No. 20, for the word and figure "section 22" the words, figures and letters "section 22 or section 23CC" shall be substituted;
 - (b) in entry No. 20B, for the words, figures and letter "section 22 or 23A" the words, figures and letters "section 22, 23A or 23CC" shall be substituted;
4. in the Second Schedule—
 - (a) under the heading 'List of Forms',
 - (i) in the entry relating to Form 11A, in the second column, for the figure "22" the figures and letters "22 or 23CC" shall be substituted;
 - (ii) in the entry relating to Form 11C, in the third column, for the words, figures and letter "section 22 or 23A" the words, figures and letters "section 22 or 23A or 23CC" shall be substituted;
 - (b) in Form 11A, for the words and figures "Application For Compulsory Licence, Section 22" the words, figures and letters "Application For Compulsory Licence, Section 22 or 23CC" shall be substituted.

[No. 14(1)-TMP/58]

CORRIGENDA

(1)

In the Gazette of India, Part III, Section 2, dated 31st May 1958—

In page 151, column 1, line 23, under the heading "Opposition Proceedings"—

for Patent No. "48416" read Patent No. "48415".

(2)

In the Gazette of India, Part III, Section 2, dated 14th June, 1958—

In page 164, column 1, under the heading "Applications Accepted"—

Against No. 60088—

for "Farwerke Hoechst Aktiengesellschaft vormals Meister Lucius & Bruning"

read "Farbwerke Hoechst Aktiengesellschaft vormals Meister Lucius & Bruning".

In page 168, Column 2, under the heading "Registration of Designs"—

for "Class 13. Nos. 94812 to 94815. Juffilal Kamlapat Cotton Spg. and Wvg. Mills. Co. Ltd. Kanpur (Uttar Pradesh), Indian Company, "Textile Piece-goods", April 12, 1958".

read "Class 13. Nos. 94812 to 94815. Juggilal Kamlapat Cotton Spg. and Wvg. Mills Co. Ltd. Kanpur (Uttar Pradesh), Indian Company. "Textile Piece-goods", April 22, 1958".

(3)

In the Gazette of India, Part III, Section 2, dated 21st June, 1958—

In page 173, Column 2,—

Delete the heading "Patents Sealed" where indicated and insert the heading "Patents Sealed" above the line commencing the No. 56919.

(4)

In the Gazette of India, Part III, Section 2, dated 28th June 1958—

In page 181, Column 2, under the heading "Name Index of Applicants for Patents for the month of May, 1958 (Nos. 63913 to 64246). Name and Register Number".

"D"

for "Depenning, B.A.M. (Mrs.)—64042"

read "Depenning, B.A.E. (Mrs.)—64042".

for "Director, Technological Research Laboratories, India Central Jute Committee, The—68939".

read "Director, Technological Research Laboratories, Indian Central Jute Committee, The—63939".

"E"

for "European Research Associates, S.A.—64064"

read "European Research Associates, S.A.—64054"

Applications for Patents

The dates shown in crescent brackets are the dates claimed under Section 78A of the Act.

26th June 1958

64468. N. K. Gupta. Improved method of riveting and sealing doors and lids.
64469. Alembic Chemical Works Company Limited. Processes for the preparation of organic compounds.
64470. Commissariat A L'Energie Atomique. Improvements in latching devices for nuclear fuel elements.
64471. R. Staubli, H. H. Staubli and O. Staubli. Improvements in and relating to dobbies.
64472. R. Staubli, H. H. Staubli and O. Staubli. Improvements in and relating to dobbies.
64473. Merck & Co., Inc. Natriuretic agents. (15th July 1957).
64474. Federal Pacific Electric Company. Multi-pole circuit breakers.
64475. H. Padgett. Improvements in or relating to jacquard hooks.
64476. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to electrically conductive, slag-forming bodies for use in stud welding and methods of manufacturing such bodies.
64477. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to electric lead-through capacitors comprising a tubular dielectric body.
64478. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to semi-conductor devices.
64479. N. V. Philips' Gloeilampenfabrieken. Improvements in or relating to dry-shavers comprising a hinged cutting plate. [Divisional date 15 October 1957].
64480. Asta-Werke Aktiengesellschaft. New antispasmodic compounds and processes for preparing the same.
64481. Veb Elektronische Rechenmaschinen. Switching arrangement for gas-discharge tubes.

27th June 1958

64482. General American Transportation Corporation. Method of formulating chemical nickel plating bath.
64483. General American Transportation Corporation. Chemical nickel plating method.
64484. Deutsche Fibrit Gesellschaft Ebers & Dr. Muller m.b.H. Fiber molding apparatus.
64485. Societe Anonyme Des Manufactures Des Glaces Et Produits Chimiques De Saint-Gobain, Chauny & Cirey. An improved method for carrying out mass polymerisation. [Addition to No. 57584].
64486. Voltas Limited. Improvements in or relating to percolation testing equipments.
64487. N. V. Onderzoekingsinstituut • Research. A process for the manufacture of artificial threads, fibres and like products from viscose. [Addition to No. 56613].
64488. Ciba Limited. Process for the manufacture of new active substances.
64489. Ciba Limited. Esters of new active substances and process for the manufacture.

30th June 1958

64490. United Kingdom Atomic Energy Authority. Improvements in or relating to nuclear reactor refuelling devices.
64491. Thomas Conveyor Co. Inc. Machine for cold rolling helicoid screw conveyor. (1st July 1957).
64492. Dunlop Rubber Company Limited. Improvements in or relating to pneumatic tyre covers. (10th July 1957).
64493. Imperial Chemical Industries Limited. New anthraquinonoid dyestuffs. (22nd July 1957). [Addition to No. 55847].
64494. Zavody J. V. Stalina, Narodni Podnik. Sand blast.
64495. R. Griffi. Shoe for woman.

64496. The Mond Nickel Company Limited. Apparatus for converting metal powder into flake. (1st July 1957).

64497. Brymbo Steelworks Limited and The Wellman Smith Owen Engineering Corporation Limited. An improved method and means for refining metal. (1st July 1957).

64498. The Solartron Electronic Group Limited. Improvements in and relating to apparatus for reading symbols. (4th July 1957).

64499. A. De Sy. A process for the production of steel or pig iron by direct reduction of the ore and furnaces for carrying out the process.

64500. Farwerke Hoechst Aktiengesellschaft vormals Meister Lucius & Bruning. Process for oxidizing olefins to aldehydes, ketones and acids.

65501. N. V. Inland. A match, a match card as well as a method and device for the manufacture thereof

64502. N. V. Inland. A match.

64503. Ciba Limited. New pyrazoles and derivatives thereof and process for their manufacture.

1st July 1958

64504. D. K. Dhand. Improvements in or relating to scales for weighing machines.

64505. C. J. Sawhney. Improvements in or relating to vulcanized fibre products.

64506. Otis Elevator Company. Elevator control system.

64507. Compagnie De Signaux Et D'Entreprises Electriques. Improvements in jointless railtrack electrical circuits. (30th August 1957).

64508. Commissariat A L'Energie Atomique. Improvements in high vacuum pumps.

64509. Whessoe Limited. New or improved method and means for marking out work.

64510. Societe Anonyme De Participations appareillage Gardy. Improvements in or relating to an interrupter pole with a liquid extinguisher.

64511. James Halley & Sons Limited. Improvements connected with rotary photogravure printing apparatus. (6th July 1957).

64512. P. B. Menon. Three-phased running of single phase electric fans.

64513. Sir W. G. Armstrong Whitworth & Company (Engineers) Limited. Improvements in or relating to internal combustion engines. (2nd July 1957).

64514. Langley Alloys Limited. Improvements in iron aluminium alloys. (2nd July 1957).

64515. Ciba Limited. New cyclosteroids and a process for their manufacture.

64516. Ciba Limited. New Esters of new active substances and process for their manufacture.

64517. Ciba Limited. New polypeptides and process for their manufacture.

64518. Ciba Limited. Manufacture of a new butine derivative.

64519. C. F. Boehringer & Soehne G.m.b.H. Process for the production of DI-Threo-1-phenyl-2-nitro-propan-1,3-diol. (5th June 1958).

64520. Badische Anilin- & Soda-Fabrik Aktiengesellschaft. Difficultly inflammable styrene polymers and their production. [Addition to No. 59769].

64521. Kalle & Co. Aktiengesellschaft. Textile finishing process using sodium chlorite as a bleaching agent.

64522. J. D. Hedges and Company Limited Partnership. Bibulous coating.

2nd July 1958

64523. Council of Scientific and Industrial Research. A process for the manufacture of water resistant briquettes from the lignite and the like.

64524. J. V. Roy. An improved horn for automobiles.

64525. M. A. Chaudary. Improvement in and relating to ginning of cotton.

64526. C. M. Kunhipalu. Generating mechanical power from solar energy.

64527. Commissariat A L'Energie Atomique. Improvements in vacuum pumps of the getter type.

64528. P. E. Bessiere. Improvements in self-regulating reciprocating piston pumps, in particular for the injection of fuel into internal combustion engines.
64529. C. G. Munters. Rotor for conditioning an air stream, particularly for the purpose of dehumidification, by means of another air stream.
64530. The British Rayon Research Association. Improvements in or relating to fluidised beds. (21st August 1956). [Divisional date 7th February 1957].
64531. Radio Corporation of America. Switching transistor.
64532. The British Drug Houses Limited. Preparation of organic compounds. (18th July 1957).
64533. C. A. Parsons & Company Limited. Improvements in and relating to fuel elements for nuclear reactors. (10th July 1957).
64534. Siemens Edison Swan Limited. Improved methods of making electrolyte pellets for electric cells or batteries.
64535. Metropolitan-Vickers Electrical Company Limited. Improvements relating to spring-loaded valves for fluid flow control. (12th July 1957).
64536. A. Saunders and Accurate Tools (Saunders) Limited. Improvements in roller box tools for machine tools. (3rd July 1957).
64537. Ciba Limited. Process for the manufacture of pyrazolopyrimidines.
58583. R. A. Cole and Kalyan Kumar Nag. Improved synthetic resin compositions containing inorganic metal compounds. Accepted on 27th June 1958.
- Compounding synthetic resins with inorganic metal compounds or alloys.*
59255. O. S. Heyns. Method and apparatus for facilitating the processes of parturition. Accepted on 30th June 1958.
- A decompression chamber with means to seal it with the body of the mother and means to reduce pressure in the chamber.*
59272. Phillips Petroleum Company. Process for recovery of olefin polymers. Accepted on 2nd July 1958.
- Passing mixture of olefin polymers solvent therefor and polymerisation catalyst over a filter bed of catalyst whose surface is free from adhesive polymer.*
59283. R. Schjodt, Dr. Techn. Concrete pipe having prestressed reinforcement, and method of manufacturing same. Accepted on 2nd July 1958.
- Both the reinforcement and the internal and external pipe walls are polygonal in shape in cross section.*
59285. Libbey-Owens-Ford Glass Company. Mold for bending glass sheets. Accepted on 30th June 1958.
- Providing foraminous heat absorbing member portion thereof within projected periphery of shaping rail of mould.*

Alteration of Date

58549. Ante-dated to 1st October 1956 Under Rule 3 of the Act.
59255. The claim to priority date 14th January 1956 has been abandoned and the application dated as of 29th December 1956, the date of filing in India.
69283. The claim to priority date 25th February 1956 has been disallowed and the application dated as of 3rd January 1957, the date of filing in India.

Applications Accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any one of the applications referred to below may at any time within four months of the date of this Gazette of India give notice to the Patent Office in the prescribed form No. 6 of the Indian Patents and Designs Rules, 1933 of such opposition.

A limited number of printed copies of the specifications in the following list will be available for sale from the Government of India Book Depot, 8, Hastings Street, Calcutta in due course. The price of each specification is Rs. 2 (posting extra, if sent out of India). Requisition for the supply of printed specifications should be accompanied by the numbers of specifications as shown in the following list.

If required typed copies of the specification together with copies of drawings, if any, can be supplied by the Patent Office on payment of the necessary charges which may be ascertained on application to the office.

The dates shown in crescent brackets are the dates allowed under Section 78-A of the Act.

58549. Automatic Telephone Electric Company Limited. Improvements in alternating current signal receiver. (1st October 1955). Accepted on 1st July 1958.

In which incoming signals are applied to an amplifier operative over a frequency band greater than and including a particular frequency band and output of amplifier applied to discriminating circuit responsive to signals exceeding a prescribed amplitude whereby width of said band is defined.

58550. Automatic Telephone & Electric Company Limited. Improvements in automatic telephone exchanges. (29th October 1955). Accepted on 1st July 1958.

On an originating connection from any line in a group, associated marking circuit completes circuits for magnets of crossbar switching arrangement comprising are primary and one secondary crossbar switch to which one group of lines alone is connected primary and secondary crossbar switches being connected by links and operation of crossbar switching arrangement extending falling line over a preallotted link to preallotted transmission relay set accessible to each switching arrangement.

59297. The General Electric Company Limited. Improvements in or relating to electric motors. (11th January 1956). Accepted on 30th June 1958.

A permanent magnet or direct current field supply from an independent main water acts with a closed circuit to produce a braking effect.

59298. The General Electric Company Limited. Improvements in or relating to electric winch apparatus. (11th January 1956). Accepted on 30th June 1958.

Comprising a drum the effective diameter of which varies as a load associated with the apparatus descends.

59299. The General Electric Company Limited. Improvements in or relating to electric supply arrangements. (11th January 1956). Accepted on 30th June 1958.

For providing pulsating or cyclically varying direct current supply from a.c. supply including an induction regulator and rectifying means.

59431. Imperial Chemical Industries Limited. Process for the manufacture of material containing antigens. (6th February 1956). Accepted on 27th June 1958.

Subjecting infectious micro-organism and/or antigens thereof to action of N-acetyleneimine and like compounds.

59508. Dr. E. Uhlhorn & Co. G.m.b.H. A radiological irradiation appliance. Accepted on 30th June 1958.

Having rotatably mounted carries for radioactive preparations, which is adapted to be driven by a driving device.

59611. Dunlop Rubber Company Limited. Method of lining of pipes with rubber or other resilient material. Accepted on 1st July 1958.

By coating the internal walls of the pipe with adhesive, inserting a liner therein, inserting therein an air bag which is inflated and deflated successively.

59691. E. Brighard and Union Des Verreries Mecaniques Belges Societe Anonyme. Improvements relating to the manufacture of sheet glass by vertical drawing. Accepted on 1st July 1958.

Comprising water cooled cooling means located on both sides of the sheet and gas burners to create layers of hot gas.

59738. Power Jets (Research & Development) Limited. Jet propulsion engines. (23rd March 1956). Accepted on 30th June 1958.

Some or all the compressor blades are made withdrawable from the fluid path.

60136. Ciba Limited. Process for the manufacture of isoindolines. Accepted on 27th June 1958.
Isoindolines, containing in 1-position an aromatic radical and in 2-position a hydrocarbon radical substituted by an amino group, are prepared by conventional methods.
60159. Pritchett & Gold And E.P.S. Company Limited. Process for producing porous articles from thermoplastic polymers. (30th April 1956). Accepted on 1st July 1958.
By sintering the polymers in fine particle form to provide sheets which are then fabricated by forming and welding.
60221. Imperial Chemical Industries Limited. Colouring process. (18th April 1956). Accepted on 30th June 1958.
Impregnating with aqueous solution of mono-azo or polyazo dyestuff containing an acid binding agent.
60222. Imperial Chemical Industries Limited. Process for improving the stability of compounds containing at least one S-triazine-2-ylamino group substituted in the triazine nucleus by at least one halogen atom. (20th April 1956). Accepted on 30th June 1958.
Compounds containing at least one S-triazine-2-ylamino group substituted in the triazine nucleus by at least one halogen atom are stabilised by adding a phosphate buffer which when dissolved in water gives a solution having a pH 6—8.
60232. Commercial Solvents Corporation. Production of ammonium nitrate in granular form. Accepted on 27th June 1958.
Spraying anhydrous molten ammonium nitrate into a gaseous cooling medium.
60293. Eli Lilly and Company. Antibiotic and process of making same. Accepted on 27th June 1958.
Cultivating a marcomycin producing strain of streptomyces hygroscopicus in a culture medium.
60355. E. I. Du Pont De Nemours and Company. Formaldehyde polymers. Accepted on 27th June 1958.
A high molecular formaldehyde polymers with a stabilising agent of the class defined in the specification.
60435. N. V. De Bataafsche Petroleum Maatschappij. Process for removing sulphur compounds, especially thiophenes, from a mixture of hydrocarbons. Accepted on 27th June 1958.
Stirring a mixture containing thiophenes and sulphur with a phase containing sulphuric acid.
60492. Societe Anonyme Des Manufacture Des Glaces Et Produits Chimiques De Saint-Gobain, Chauny & Cirey. Process and devices for the manufacture of mats of fibres, particularly glass fibres. Accepted on 26th June 1958.
Causing currents of gas to be directed between fibre producer and a receiver.
60813. Montecatini Societa Generale Per L'Industria Mineraria E Chimica. Improvements in or relating to hosiery articles. Accepted on 30th June 1958.
Comprising yarns formed of continuous filament or staple yarn consisting at least prevalingly of linear, high molecular weight head-to-tail polypropylene of high crystallinity.
60867. Council of Scientific And Industrial Research. Process of banana pseudostem for use as cushioning material. Accepted on 2nd July 1958.
Processing banana pseudostem into a material having cushioning properties by immersing pseudostem in an aqueous solution of metallic salt and dying thereafter.
60964. R. P. Heuer. Improvements relating to refractory bricks. (2nd July 1956). Accepted on 27th June 1958.
Brick comprises a bonding substance and refractory material made up of coarse and fine magnesia particles and coarse chrome ore particles.
60985. Ciba Limited. Method for preparing granulations. Accepted on 26th June 1958.
A mixture of blended pharmaceutical ingredients is treated with a granulating solution in the vaporous state and then subjected the vacuum.
61000. General Aniline & Film Corporation. Process of preparing ester type anionic surface active agents. Accepted on 30th June 1958.
Heating in the presence of a phosphorus containing compound, a monocarboxylic acid with 2-hydroxyalkane sulfonic acid salt.
61271. Farbenfabriken Bayer Aktiengesellschaft. Process for the manufacture of carbonic acid esters. (22nd March 1957). Accepted on 30th June 1958.
Reacting hydroxy compounds with phosgene or chlorocarbonic acid esters.
61573. Lumalampan Aktiebolag. Method of producing oxide coatings on surfaces, especially a light-diffusing layer on glass vessels, e.g. on the inside of envelopes for electric lamps. (30th May 1957). Accepted on 1st July 1958.
One or more volatile halogenous compounds of metals belonging to the fourth group of the periodic system, are subjected to a thermal hydrolysis in a gaseous phase, at which process oxides such as SiO_2 , TiO_2 , and SnO_2 , etc. are developed and caused to deposit on the glass surface.
61584. Metropolitan-Vickers Electrical Company Limited. Improvements in or relating to automatic traffic signalling systems. (29th August 1956). Accepted on 1st July 1958.
Employing a programme which defines at least the end of each clearance period and of each holding period for a traffic phase at an intersection and including, a programme reader and a programme responding device.
61913. N. Bloembergen. Arrangements for the amplification generation or frequency transformation of microwaves by stimulated emission of radiation. Accepted on 1st July 1958.
Arrangement including a solid having a multiple energy level system, at least one source of microwave for effecting transitions in said solid and means for supplying and abstracting a microwave operating signal to and from the solid respectively.
62206. Howa Kogyo Kabushiki Kaisha (known as Howa Machinery, Limited). An apparatus for avoiding the permanent elongation of warp yarns due to stop of the loom. Accepted on 30th June 1958.
Comprising a mechanism coupled with a surface roller so that said mechanism rotates surface roller in the re-winding direction in case of starting.
62288. Voigt & Haefner A.G. Improvements in or relating to the manufacture of lattice girders and the like. Accepted on 1st July 1958.
Three parallel chords having no common plane and connected together by lattice members each disposed in a plane making an angle with the plane at right angles to the axes of chord.
62296. N. V. Industriële Onderneming W. H. Braskamp. Ceiling ventilator. Accepted on 30th June 1958.
Driven shaft of motor extends in the upward direction and cooperates with a stationary guiding member, and a universal joint far above the motor fan unit.
62375. Lasdon Foundation, Inc. Process of reacting oxidized polysaccharides with primary amines. Accepted on 27th June 1958.
Reacting oxidized polysaccharide and primary amine compound in aqueous medium containing water miscible organic solvent for amines.
62611. Ciba Limited. Process for the reduction of double salts of niobium or tantalum pentachlorides. Accepted on 1st July 1958.
Wherein an anhydrous double salt of niobium pentahalide and/or tantalum pentahalide especially a double salt of such pentahalide with an alkali metal halide or alkaline earth metal halide, is treated with hydrogen at a raised temperature.

62968. Dorr-Oliver Incorporated. Apparatus for disintegrating refuse and like waste matter. (8th February 1957). Accepted on 1st July 1958.

Comprising a trough-like perforated member which receives the waste matter and through which there extends a paddle mechanism constituted by at least one scroll blade extending longitudinally between the paddle mechanism and the interior surface of the trough.

63035. Union Carbide Corporation. Arc torch cutting process and apparatus. Accepted on 1st July 1958.

A stream of gas which is chemically active with respect to the workpiece, and which is prevented from contacting a stick electrode, is introduced into the outer portion of the inert gas stream passing along the stick electrode.

63401. Oerlikon Machine Tool Works Administration Co. Cooled burner designed for shielded arc welding and cutting of metals. Accepted on 26th June 1958.

Metallic jacket forms at least the outerwall of at least one chamber for the longitudinal passage of the coolant, the chamber extending with at least part of its length over the front end of the longitudinal ducts provided in the core Bice.

Opposition Proceedings

(1)

An opposition has been entered by Badische Anilin- & Soda-Fabrik Aktiengesellschaft, to the grant of a patent on application No. 59595 made by R. A. Cole and K. K. Nag.

(2)

An opposition has been entered by Shri Dhar, to the grant of a patent on application No. 61438 made by R. D. Garg.

(3)

The opposition entered by B. P. Mathias to the grant of a patent on application No. 47338 as notified in Part III, Section 2 of the Gazette of India dated 26th June 1954, has not been successful.

(4)

The opposition entered by Merck & Co., Inc., to the grant of a patent on application No. 57969 made by Chas. Pfizer & Co., Inc., as notified in Part III, Section 2 of the Gazette of India dated 3rd May 1958, has been treated as abandoned.

Patents Sealed

57166, 57188, 57248, 57473, 57839, 58007, 58018, 58212, 58446, 59327, 59391, 59418, 59457, 59655, 59690, 59706, 59735, 60223, 60247, 60630, 60766, 60779, 60991, 61341, 61552, 61721, 61967.

Amendment Proceedings

(1)

Notice is hereby given under Section 17 of the Indian Patents & Designs Act, 1911, that Alfred Ballen Kupferberg, U.S. citizen, Chemist, of Clair Drive, R.D. No. 2, Somerville, Somerset county, New Jersey, United States of America, and Heron Orlando Singher, U.S. citizen, Chemist, of Mountain Avenue, Warrenville, Plainfield Post Office, Union County, New Jersey, United States of America, seek leave to amend the name, nationality and address of the Applicant in the application, specification and drawing in respect of Patent application No. 58252. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(2)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that United Plastics Industries, Inc., a Corporation of the State of Delaware, whose Post-Office address is P.O. Box 526, White Plains, New York, United States of America, Manufacturers, seek leave to amend the description and figure 20 of the drawings in the specification and drawing in respect of patent application No. 58977. Any person desirous of opposing the

application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent Office or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(3)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that United Plastics Industries, Inc., a Corporation of the State of Delaware, whose Post Office address is P.O. Box 526, White Plains, New York, United States of America, Manufacturers, seek leave to amend the description and figure 20 of the drawings in the specification and drawing in respect of Patent application No. 60776. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(4)

The amendment proposed by Dr. Laszlo Lipsey in respect of Patent application No. 57208 as advertised in the Gazette of India Part III, Section 2 dated on 15th March 1958 has been allowed.

Renewal Fees Paid

25461. 25462. 25630. 25631. 25670. 25822. 25844. 26635. 26678. 26737. 26941. 27109. 28178. 28219. 28220. 28221. 28483. 28700. 28749. 28989. 29016. 30259. 33281. 34825. 35249. 35468. 35686. 35860. 35987. 36194. 36216. 36372. 36373. 36772. 37727. 38014. 38211. 38222. 38301. 38311. 38483. 38484. 39941. 40078. 40090. 40147. 40161. 40177. 40434. 40602. 40725. 40750. 41612. 41661. 41787. 41962. 42008. 42047. 42082. 42583. 43354. 43511. 43558. 43567. 43568. 44062. 44228. 44229. 45037. 45386. 45500. 45504. 45516. 45520. 45595. 45605. 45613. 45630. 45767. 45843. 45891. 46215. 46219. 46414. 46561. 47580. 47606. 47609. 47624. 47640. 47693. 47700. 47710. 47711. 47712. 47713. 47726. 47728. 47820. 47872. 47873. 47874. 48263. 48327. 48368. 49836. 49837. 49838. 49849. 49874. 49875. 49895. 49912. 49927. 49934. 49971. 49985. 50003. 50071. 50165. 50185. 50270. 50305. 50322. 50326. 50327. 50366. 50459. 50488. 50495. 50505. 50555. 50608. 50862. 51510. 52123. 52186. 52277. 52285. 52292. 52328. 52351. 52383. 52392. 52413. 52452. 52460. 52462. 52480. 52490. 52504. 52568. 52591. 52595. 52649. 52660. 52662. 52697. 52772. 52787. 52913. 53043. 53068. 53149. 53331. 53516. 53787. 53788. 54233. 54579. 54667. 54703. 54811. 54816. 55119. 55823. 56015.

Registration of Designs

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Indian Patents and Designs Act.

The date show in each entry is the date of registration of the design including in the entry.

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

Class 1. No. 94338. Khazam Singh, Indian Citizen, trading as Kaushal Mechanical Works, 622, Industrial Area B. Miller Ganj, Ludhiana, Punjab, "Badge", March 7, 1958.

Class 1. No. 94378. New Model Industries, Jangpura Road, Jangpura, New Delhi-14, Indian subjects, "Tongs", March 11, 1958.

Class 1. No. 94709. Gurdip Singh Bolina, Indian National, Managing partner, G.W. Balkar & Co., Railway Road, Jullundur City, Punjab, "Loud speaker units", April 12, 1958.

Class 1. No. 95076. Rajaram Type Foundry, Katghar, Allahabad (U.P.) Indian Partnership Firm, "Printing types", May 20, 1958.

Class 3. No. 94014. M.L.A. Products, An Indian Sole Proprietary Firm of Motilal Agrwal, Chowk Bazar, Bahraich (U.P.), "Caps for pots", January 31, 1958.

- Class 3. Nos. 94336 and 94337. Mohamad Farooq Vohra and Mohamad Shafiq Vohra, Indian Subjects, trading, as Premier Rubber & Cable Industries, 211, Nagdevi Street, Jamal Building, Bombay 3, "Cycle tyres", March 7, 1958.
- Class 3. No. 94469. Artbangle Private Ltd., (Indian Co.), National Insurance Building, 204, Hornby Road, Fort, Bombay, "Spectable frames", March 24, 1958.
- Class 3. No. 94562. Meka Plastic Moulders (An Indian Partnership Firm), Goregaon (East), Greater Bombay, Bombay State, India, "A key holder", March 31, 1958.
- Class 3. No. 94563. Meka Plastic Moulders (An Indian Partnership Firm), Goregaon (East), Greater Bombay, Bombay State, India, "Inter-locking frame pieces for making different kinds of toys", March 31, 1958.
- Class 3. No. 94721. Harjit Singh Khanna of 116, Chittaranjan Avenue, Calcutta, West Bengal, India, an Indian subject, "Hair clips", April 12, 1958.
- Class 3. No. 95211. Meka Plastic Moulders (An Indian Partnership Firm), Goregaon (East), Greater Bombay, Bombay State, India, "Pen holder stand", May 30, 1958.
- Class 4. No. 94013. M.L.A. Products, An Indian Sole Proprietary Firm of Motilal Agrwal, Chowk Bazar, Bahraich (U.P.), "Pots", January 31, 1958.
- Class 4. No. 94160. The Commonwealth Trust Limited, of Kozhikode 1 Malabar, India, Public Limited Company incorporated in England having its Head Office in India at Kozhikode, "A roofing tile", March 21, 1958.
- Class 5. No. 93620. Agarwal Chemical Works, 29/11A Maheshwari Mohal, Kanpur, U.P., Indian Partnership concern, "Carton", December 30, 1957.
- Class 5. No. 93638. Goodwill Light House, of 59, Ibrahim Rahimtulla Road, Amin Building Compound, Bombay 3, Indian Partnership firm, "Label", January 2, 1958.
- Class 5. No. 94074. M. L. Shukla & Company, Indian Business Concern, Ram Ganj, Kanpur (Uttar Pradesh), "Label", February 10, 1958.
- Class 5. No. 94075. Warris Bidi Factory, Indian Business Concern, Shah Gunj, Dist. Johnpur (Uttar Pradesh), "Label", February 10, 1958.
- Class 5. No. 94200. Golam Mohiuddin, a Muslem, Indian citizen, of Durgapur, District Burdwan, West Bengal, India "Wrapper", February 18, 1958.
- Class 5. Nos. 94208 to 94210. Thiru Sesha Iyer Padmanabha Iyer, 12, Thennampillai Street, Tirunelveli Town, Madras State, a subject of the Indian Republic, "Labels", February 21, 1958.
- Class 5. No. 94223. Thiru Sesha Iyer Padmanabha Iyer, 12, Thennampillai Street, Tirunelveli Town, Madras State, a subject of the Indian Republic, "Labels", February 24, 1958.
- Class 5. No. 94267. K. C. Chemical Industries India, Prayag Narain Shivala, Kanpur, "Carton", February 28, 1958.
- Class 5. No. 94398. Nani Gopal Shaha, New Town, P.O. Alipurduar, Dt. Jalpaiguri, Indian Concern, "Label", March 14, 1958.
- Class 5. No. 94603. Ghudusaheb Rasoolasaheb Yaksambi, (b) Rasoolsaheb Ghudusaheb Yaksambi, and (c) Dr. Shankareppa Mallappa Ambi of P.O. Mahalingpur, Dt. Bijapur, New Mysore State, Indian Subjects and Partnership concerns, "Label", April 3, 1958.
- Class 5. No. 95128. Om Prakash Gupta, an Indian subject of 2, Hariprasad Dey Lane, (Daccaputty), Calcutta-7, "Labels", May 22, 1958.
- Class 10. Nos. 95208 and 95210. Carona Sahu Co. Private Limited, (An Indian Private Limited Company Registered under the Indian Companies' Act VII of 1913) of 143, Mahatma Gandhi Road, Fort, Bombay-1, Bombay State, India, "Footwear", May 30, 1958.
- Class 13. Nos. 94731 and 94732. Calico Dyeing & Printing Mills (P) Ltd., Industrial Estates, 41E Parel Chawl Road, Lalbaug, Bombay 12, Indian business concern, (Private Limited Company), "Textile goods including silks and art-silk piece-goods", April 15, 1958.
- Class 13. Nos. 94869 and 94870 and 94872 to 94879. The Century Spg. & Mfg. Co. Ltd., Indian Company, Industry House, 159, Churchgate Reclamation, Bombay 1, "Textile goods", April 28, 1958.
- Class 13. Nos. 95011 to 95021 and 95023 to 95030. The Century Spg. & Mfg. Co. Ltd., Indian Company, Industry House, 159, Churchgate Reclamation, Bombay 1, "Textile goods", May 10, 1958.
- Class 13. Nos. 95066 to 95074. The Century Spg. & Mfg. Co. Ltd., Indian Company, Industry House, 159, Churchgate Reclamation, Bombay 1, "Textile goods", May 20, 1958.
- Class 13. No. 95174. H. A. Shah & Co., Partnership Concern, Indian, of Vasant Vijay Mills, "Vasant Vijay", 470-71, Worli Road, Bombay, 18, (India), "Textile goods", May 26, 1958.
- Class 13. No. 95175. Messrs. New Era Fabrics Private Ltd. Tulsi Pipe Road, Bombay 16 (Registered under the Indian Companies Act, 1933), "Textile piece goods", May 28, 1958.
- Class 13. No. 95191. Messrs. New Era Fabrics Private Limited, Tulsi Pipe Road, Bombay 16 (Registered under Indian Companies Act 1933), "Textile piece goods", May 29, 1958.
- Class 13. No. 95207. The Asoka Mills Limited, Post Box No. 1050, Naroda Road, Ahmedabad, 'Indian Company,' "Cotton textile fabrics", May 30, 1958.
- Class 13. Nos. 95238 to 95241. Crown Spg. & Mfg. Co. Ltd., Gokhale Road, (South), Parel, Bombay 13, Nationality Indian, "Textile goods", May 31, 1958.
- Class 14. No. 94871. The Century Spg. & Mfg. Co. Ltd., Indian Company, Industry House, 159, Churchgate Reclamation, Bombay 1, "Textile goods", April 28, 1958.

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Design No. 76138, Class 1.

Design Nos. 76292, 76310, 76311 and 77234, Class 3.

Rectification of Register of Design Under Section 64

Notice is hereby given that an application has been made under Section 64 of the Indian Patents and Designs Act, 1911, for rectification of the Register in respect of Design No. 93374. The application may be inspected free of charge at the Patent Office and copies thereof may be obtained from the Patent Office on payment of Re. 1 only. Any person desirous of opposing this application should leave a notice on Form 6 of the Indian Patents and Designs Rules, 1933, at the Patent Office, No. 214, Lower Circular Road, Calcutta-17 on or before the 23rd August 1958.

DR. N. N. CHATTERJEE
Controller of Patents and Designs